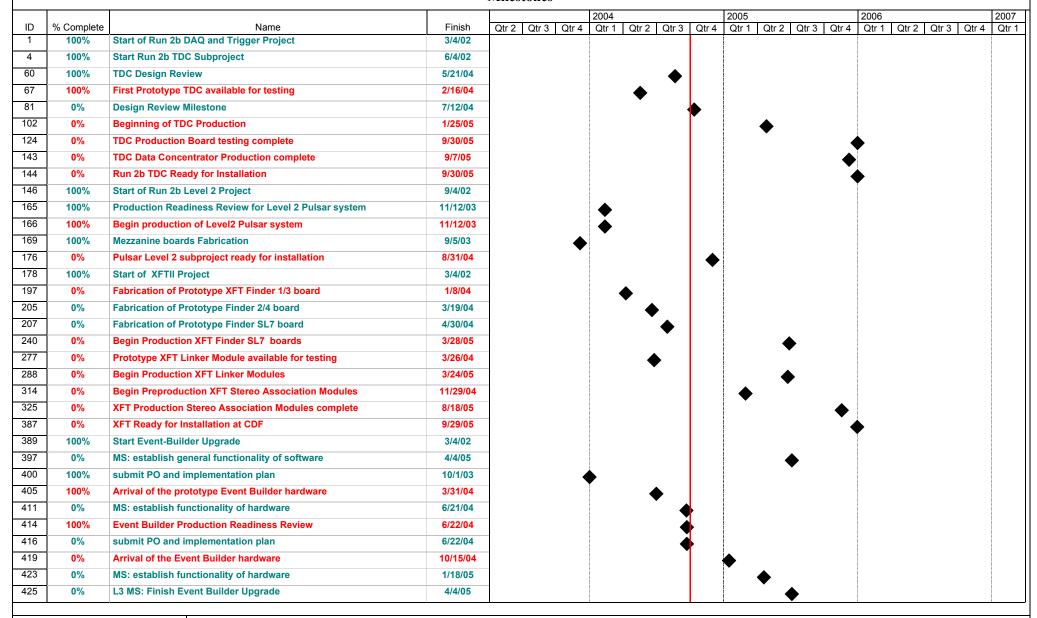
DAQ/Trigger Schedule Milestones



Project: CDF RunlIb DAQ
Date: 7/7/04

Progress

Milestone

Task

Summary

Rolled Up Task

Rolled Up Milestone

Rolled Up Progress

Split

External Tasks

Project Summary

Group By Summary



Page 1

DAQ/Trigger Schedule Milestones

					2004			2005		2006			20
ID	% Complete	Name	Finish	Qtr 2 Qtr 3 Qtr 4	Qtr 1	Qtr 2 Qtr 3	Qtr 4	Qtr 1	Qtr 2 Qtr 3 Qtr 4	Qtr 1	Qtr 2	Qtr 3 Qtr 4	4 (
427	0%	Finish Event-Builder Upgrade	4/5/05						•				
429	100%	Start Computers for Level3 PC Farm/DAQ	5/2/03	◆									
431	0%	submit PO and implementation plan	6/3/04			•							
435	0%	Arrival of 0/10 PCs from the vendor	9/10/04				◆						
439	0%	submit PO and implementation plan	11/2/04					♦					
143	0%	arrival of 15 DAQ PCs from the vendor	2/23/05						•				
147	0%	submit PO and implementation plan	12/10/04					•	•				
451	0%	arrival of 20 DAQ PCs from the vendor	3/24/05						♦				
155	0%	submit PO and implementation plan	11/2/04					♦					
158	0%	Arrival of 70 Level3 and 15 DAQ PCs from the vendor	3/24/05						•				
462	0%	submit PO and implementation plan	12/10/04					•	•				
165	0%	Arrival of 140/20 PCs from the vendor	3/24/05						•				
168	0%	Finish Purchase of Computers for Level3/DAQ system	4/14/05						•				
170	100%	Start of SVT upgrade	2/2/04			•			•				
477	0%	SVT ready for installation	12/13/04			•		•	•				
481	100%	Explicit Slack: FTM design	3/7/03	•				Ť					
483	0%	FTM Submission	9/12/03	` •									
486	0%	FTM available	1/12/04		•								
190	0%	Preproduction FTM Submission	5/24/05		·				•				
493	0%	Preproduction FTM available	9/2/05						· •	•			
196	0%	Production go ahead on FTMs	12/13/05						·	4	>		
499	0%	Production FTM available	3/14/06							Ť	•		
500	0%	Production FTMs complete	5/9/06								•	•	
508	100%	Testing of Prototype DAQ Chain Complete- go ahead for #2	3/6/03	•								•	
510	100%	Silicon Project DAQ 1st round testing complete	4/3/03	•									
513	0%	Go ahead for Preproduction	11/4/03	T	•								
515	0%	Go ahead for Silicon Project DAQ Preproduction	12/4/03		•								
518	0%	Ready to test Preproduction DAQ chain	5/27/04		•	•							l
520	0%	DAQ Production Go-Ahead	7/26/04	1		•							
522	0%	Go ahead for Silicon Project DAQ Production	8/23/04				•						i
528	0%	Finish Run 2b Trigger DAQ project	9/30/05	1									
529	0%	Data Acquisition and Trigger Upgrades Ready for Installation	1/17/06	-						T	_		

